

ANGLE ADJUSTING DEVICE FOR A DISPLAY

Abstract of Disclosure

The display device includes a pedestal having a planar pedestal main body to be placed on a placing object and a planar arm that is arranged in a standing manner having a specified angle against the pedestal main body, and a display portion that is installed to the arm in a swinging manner and has an image display portion. In the case where the center of gravity of the display portion is within a range of a projection surface of the pedestal, the swinging angle of the display portion can be optimally set.

Figures